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IN THE UNITED STATES DISTRICT COURT FOR THE
       NORTHERN DISTRICT OF OKLAHOMA
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W. A. DREW EDMONDSON, in his )
capacity as ATTORNEY GENERAL )
OF THE STATE OF OKLAHOMA and )
OKLAHOMA SECRETARY OF THE
ENVIRONMENT C. MILES TOLBERT,)
in his capacity as the
TRUSTEE FOR NATURAL RESOURCES)
FOR THE STATE OF OKLAHOMA,
          Plaintiff,
                             ) No. 4:05-CV-00329-TCK-SAJ
VS.
TYSON FOODS, INC., et al,
          Defendants.
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THE VIDEOTAPED DEPOSITION OF ED

FITE, produced as a witness on behalf of the Defendants, in the above styled and numbered cause, taken on the 6th day of April 2009, in the City of Tulsa, County of Tulsa, State of Oklahoma, before me, Marlene Percefull, Certified Shorthand Reporter, duly certified under and by virtue of the laws of the State of Oklahoma.

Opveon, Jason Weitholter

221 North College

Fayetteville, AR 72701

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19 20

ALSO PRESENT:

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1
                     (Whereupon, the deposition began at
 2
      9:06 a.m.)
 3
                THE VIDEOGRAPHER: We are now on the record
      for the deposition of Mr. Ed Fite. Today is April 6,
 4
      2009. The time is 9:06 a.m. Would counsel identify
 5
      themselves for the record?
 6
 7
                MR. RIGGS: David Riggs, State of Oklahoma.
                MR. GARREN: Richard Garren, State of
 8
 9
      Oklahoma.
10
                MR. TUCKER: John Tucker for the Cargill
11
      Defendants.
12
                MR. BASSETT: Woody Bassett for the George's
13
      defendants.
14
                MR. GEORGE: Robert George for the Tyson
15
      defendants.
16
                MR. ELROD: John Elrod, Simmons Foods.
17
                MS. LONGWELL: Nicole Longwell on behalf of
18
      Peterson Farms.
19
                THE VIDEOGRAPHER: Thank you. The witness
20
      may be sworn in.
21
                            ED FITE,
22
      having first been duly sworn to testify to the truth,
23
      the whole truth and nothing but the truth, testified as
24
      follows:
25
                       DIRECT EXAMINATION
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1	River Commission.	9:57AM
2	Q And the whole idea of this is to create a riparian	
3	zone that more closely resembles what the land was like	
4	maybe 150 years ago as opposed to ten years ago?	
5	A Yes, sir.	9:57AM
6	Q Now, we started out talking about you started	
7	out talking about some of the issues you've been	
8	involved in over the years, you talked about the City	
9	of Tahlequah. Tell me what that was about.	
10	A Under the water quality standards of the State of	9:58AM
11	Oklahoma back in the '80s, we had a narrative standard	
12	for scenic rivers.	
13	Q Meaning just words that describe as opposed to a	
14	number to describe?	
15	A Mm-hmm. We had a narrative standard within	9:58AM
16	Appendix A, which was once designated as a scenic	
17	river, there could be no new sources of pollutants	
18	introduced in a point source.	
19	Q Right.	
20	A And the City of Tahlequah had historically been	9:58AM
21	discharging out of their PATW into the river. And they	
22	wanted to double the pollutants going into the river,	
23	double the flow, thus double the pollutants that would	
24	come out the pipe and into the river, which we said	
25	time out, you can't do that. You can continue to	9:58AM

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1
           Okay. Back to Fayetteville. That was -- had to
                                                               10:01AM
      do with their split flow?
 2
           (Nods head.)
 3
      Α
           And just --
 4
      Q
           Fayetteville.
                                                               10:01AM
 5
      Α
           Quickly. Go ahead.
 6
 7
           Fayetteville had historically discharged into the
 8
      White River and at the point where they discharged into
 9
      the White River in the summer months is -- has a small
10
      yield flow and so the discharge from that waste water
                                                               10:01AM
11
      treatment facility was actually causing fish kills on
      occasion. And given the growth in the Fayetteville
12
      area and the requirements of that waste water treatment
13
      plant they had to build a new plant. And because of
14
15
      the costs involved, they were only able to come up with 10:02AM
      an option that would allow them to retrofit that
16
17
      current waste water treatment facility located on the
18
      banks of the White River. And that particular facility
19
      was going to actually split half of its effluent to the
20
      Illinois River to the first time. And that's where we 10:02AM
21
      got into an issue with them saying again you can't have
22
      a new discharge into a scenic river, it's prohibited.
23
      And they said, well, we're in Arkansas, you can't stop
24
      that. And we said, well, EPA under the triangle review
25
      process had reviewed water quality standards for the
                                                               10:02AM
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			15
1	А	Yes.	10:51AM
2	Q	Do you think I've got them all?	
3	А	Gentry.	
4	Q	Gentry.	
5	А	Yes.	10:51AM
6	Q	The major dischargers would be Springdale, Rogers,	
7	Fayet	tteville and Siloam, correct?	
8	А	Yes.	
9	Q	And is it true that up until fairly recently their	
10	disch	narges exceeded one part per million phosphorous?	10:51AM
11	А	In all five cities.	
12	Q	On all five of them?	
13	А	With the exception of Fayetteville. Fayetteville	
14	built	t to one part per million.	
15	Q	For their new west side plant?	10:51AM
16	A	Okay.	
17	Q	That just went into	
18	А	Yes, that new plant is less than one.	
19	Q	Okay. And the others have agreed to go to one	
20	part	per million max, is that true?	10:51AM
21	А	Yes, under the Principles of Agreement 2003.	
22	Q	And they are in the process of upgrading their	
23	facil	lities as we speak in order to accomplish that, is	
24	that	true?	
25	А	I believe they've all accomplished the upgrades	10:52AM

1	A Failure to follow prescribed application plan. 11:59AM
2	Q That would be abnormal if that occurred, is that
3	what you're saying?
4	A Mm-hmm. I've seen that in the past, I've seen
5	individuals stockpile their waste at the end of a barn 12:00PM
6	or out facility and let all nitrogen molt to rise in
7	the atmosphere and, you know, things like that. I
8	think that there's ways to use poultry waste to
9	accomplish fertilization.
10	Q The example you just gave, Mr. Fite, would be of 12:00PM
11	an abnormal use of poultry litter in your opinion?
12	A Yes.
13	Q Is that the traditional use of poultry litter in
14	this watershed is to stockpile it at the end of a house
15	and to leave it? 12:00PM
16	A No.
17	Q And when there are instances where poultry litter
18	has been stockpiled and left exposed to the elements,
19	are you aware that there are unfortunate mechanisms
20	available through the Department of Ag to correct that? 12:00PM
21	A Yes, we exercised that two summers ago when a new
22	landowner purchased a farm, 250-acre farm, upstream of
23	Hanging Rock on the west side of the river and brought
24	in truck loads and truck loads of poultry waste and
25	stockpiled it without covering it. And we had to file 12:01PM